

Greeting of the day!!!

It's the time of electronics design engineering in India. Get placed in high reputed VLSI design multinational companies.

Meet direct to VLSI design experts and get trained in Electronics designing.

First time in India, you will assist online by using TeamViewer.

VLSI DESIGN RESEARCH LAB

A FREELANCE ORG. (connect with industrial experts)

SEMI DESIGN SYSTEM

Mail- deepakk.alpine@gmail.com

Mobile – **9971555458**

We are offering "VLSI Front End Design and Back-end Design" a complete modules for B.Tech (ECE/ EIE/EEE), M.tech (VLSI) students and VLSI professionals. This course is designed by Industry Experts from VLSI industry,

***Avail scholarship up to 50% by show the hardcopy of mail.**

*** WhatsApp number +91-9971555458**

Highlights:

- Industry standard teaching,
- Best & Full time experts available,
- Courses on Updated technology,
- Mock interviews,
- Practice Projects,
- Industry Standard Projects,
- Placement assistance,
- Online Assistance by team-viewer
- Lab.
- Power resume
- Tele phonic interview
- Extra curriculum activity
- IEEE latest research paper
- Make your own personal trainer

Training main contents

- Advanced Digital Design & Verilog
- VHDL
- Verification
- Basic Electronics and Analog Electronics
- System Verilog
- Design for testability, Static Time Analysis
- FPGA, ASIC, PLD, CPLD & SOC
- UVM
- Standard Cell Characterization (Physical Schematic)
- Layout (LVS & DRC)
- UNIX, Perl, C-Shell, TCL-TK
- Projects on Low Power VLSI design, IEEE 2015 Latest transaction
- Exposure on Protocols like AHB, APB, I2C, I2S, SPI etc

Our students will have enough hands-on experience that they can be compared to one to two year industry experience individuals after completion of course.

Mr. Kumar

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Company _ cadence, sT, freescale, and synopsis. ..Etc